UNITED NATIONS SYSTEM STAFF COLLEGE

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ONLINE

15 JUN 2026 - 26 JUN 2026

Elevate your Data Visualization and Data Storytelling with Generative AI



Data and Evaluation

Digital and Artificial Intelligence (AI)

LANGUAGE	DURATION	ENROLL BY	PRICE	LOCATION	TARGET
English	2 weeks	15 Jun 2026	550 USD	ONLINE	Everyone

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This 2-weeks online course empowers UN professionals to elevate their data communication skills by integrating Generative AI into data visualization and storytelling workflows.

Introduction

Grounded in practical application, this course is structured into four interactive sessions that deepen participants' understanding of GenAI's role in data storytelling and visualization. Participants will explore how tools like Copilot and ChatGPT can accelerate insight generation, enhance chart creation, and support inclusive, audience-informed design. Through hands-on exercises, participants will learn how to use GenAI to uncover trends, build accessible visuals, and craft compelling narratives that drive understanding and action. The course also encourages participants to pair AI capabilities with human judgment and domain knowledge. By the end, learners will be equipped to use GenAI not just as a tool, but as a virtual assistant in data-driven communication.

Objectives

By the end of this course, participants will be able to:

- Describe the transformative role of Generative AI in data visualization and storytelling, with tools like Copilot and ChatGPT.
- Use GenAI to explore and interpret data sets, identifying patterns, trends, and insights with greater speed and clarity.
- Generate and enhance visualizations using GenAI, with attention to accessibility and audience fit.
- Craft compelling data stories by combining visuals and narrative elements through GenAI-assisted workflows.
- Critically assess GenAI outputs, balancing innovation with data visualization and data storytelling expertise.

Course methodology

This is an online-led instructor course.

Participants will get access to the UNSSC UNKampus30 platform, where they will find the asynchronous learning material. They will also have the opportunity to practice with optional exercises between the webinars, reflect in their personal blog and interact in the asynchronous discussion forum with the UNSSC instructor and team.

The weekly instructor-led webinars are conducted on Zoom. The webinars will take place every Tuesday and Thursday from 3:00 PM to 4:30 PM CEST. Participants need a computer (or mobile device), a reliable internet connection and either a headset with a microphone to connect to the audio through a computer, or a telephone. We recommend accessing audio through your computer. No special software is required, but participants must be able to access Zoom. We will send access instructions to registered participants, and we recommend that you download the application and test your setup in advance.

Course contents

This course offers a dynamic and engaging virtual learning experience, guiding participants through practical exercises to explore how GenAI can reveal patterns, create inclusive visualizations, and develop impactful stories.

The course is organized in 2 weekly modules, as follows:

Week 1

- Explore Generative AI tools — Copilot and ChatGPT — and their transformative impact on data visualization and storytelling.
- Use GenAI to identify patterns, summarize trends, and generate initial insights from data sets.
- Find and prepare data sets with GenAI support.
- Generate and enhance charts using GenAI (Part 1).

Week 2

- Deepen your practice in generating and refining charts using GenAI (Part 2).
- Combine text and visuals to craft compelling data stories with GenAI.
- Reflect on the human role in GenAI-assisted storytelling.
- Learn key principles for safe, effective, and responsible use of GenAI.

Target audience

The course is intended for UN staff exposed to interpreting, analyzing, communicating and reporting on data. It is geared to all interested UN personnel (professional and general service staff) at headquarters and field locations.

Cost of participation

$ 550